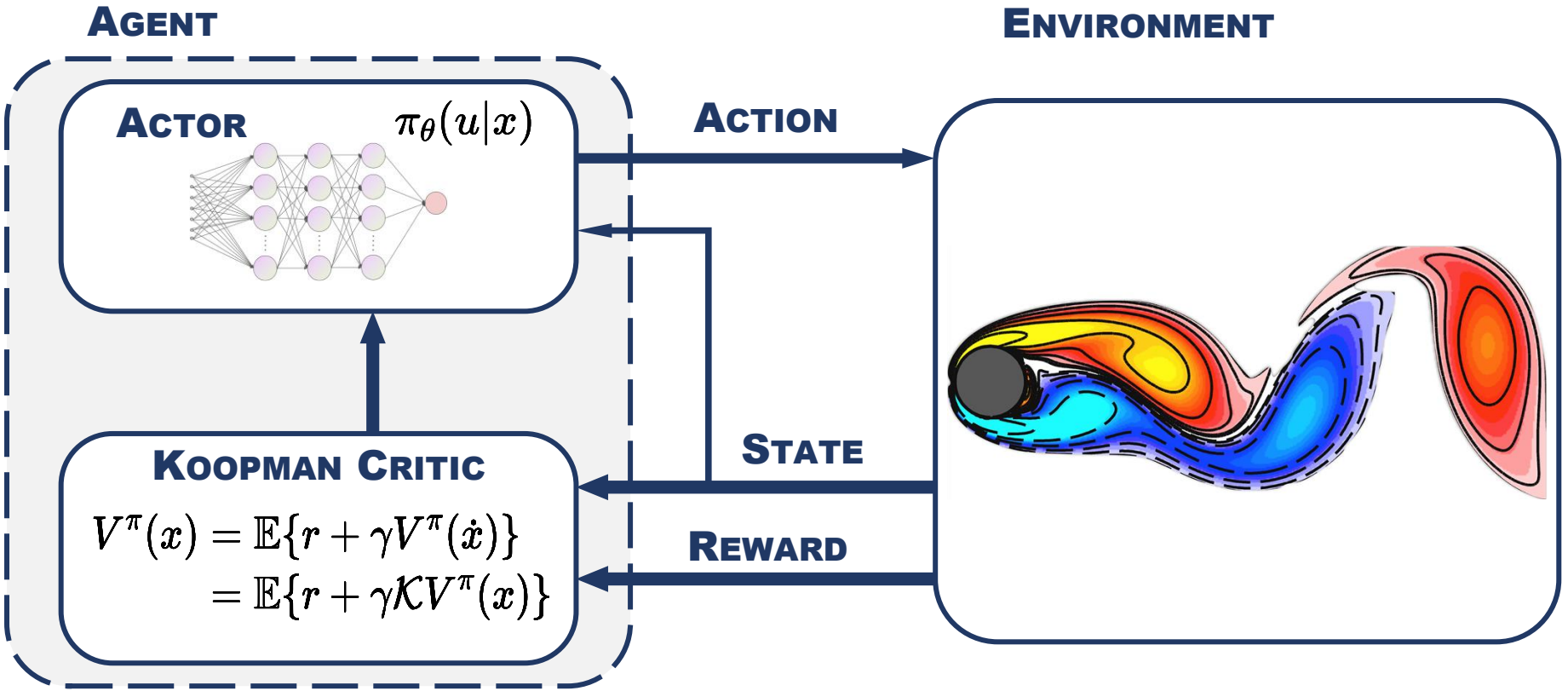
AGENT
ENVIRONMENT
ACTOR
$\pi_\theta(u|x)$
ACTION
KOOPMAN CRITIC
$V^\pi(x) = \mathbb{E}\{r + \gamma V^\pi(\dot{x})\}$
$= \mathbb{E}\{r + \gamma \mathcal{K} V^\pi(x)\}$
STATE
REWARD